

ATE **6T** RIDER 7 2

الطنواد

AFTER 6-29-94 PAY \$ 65,871.87

CUSTOMER COPY

09060 3211 14404 1808

GENERAL SERVICE - TIME OF DAY

MONTHLY CUSTOMER CHARGE DEMAND CHARGE PEAK ENERGY CHARGE OFF-PEAK ENERGY CHARGE

METER RENTAL RIDER 7 FUEL ADJUSTMENT

RIDER 28 STATE TAX REGULATORY TAX

CURRENT BILL ( 32 DAYS OF SERVICE ) LATE PAYMENT CHARGE

TOTAL BILL

PREV BALANCE

CITY TAX

14.37 392.4 KW X \$ 8.64 3390.34 58253 KNH X .04464 2600.41 103743 KWH X .01933 2005.35 80.05 161996 KWH X -.00251-406.61 161996 KWH X .00078 126.36 7810.27 X 5.00% 390.51 7810.27 X .10% 7.81 8208.59 X 5.365% 440.39 8648.98

828.50 56264.66

65742.14

CONTINUED ON PAGE 2



## **Commonwealth Edison**

Post Office Box 784

Chicago, Illinois 60690

**ELECTRIC SERVICE BILL** 

SUBLER NAGY INC 875 N MICHIGAN CHICAGO IL 60611

DATE OF BILL JUNE 15, 1994

FOR SERVICE FROM TO 5-12-94 6-13-94 ACCOUNT NUMBER 0906-03-21114 PAGE 2 ADDITIONAL INFORMATION

RATE 6T

RIDER 7

CUSTOMER COPY

PAST DUE BALANCES ARE DUE IMMEDIATELY. IF PAID, PLEASE DISREGARD.
PAST DUE BALANCES REMAINING UNPAID ARE SUBJECT TO ADDITIONAL LATE CHARGES.

OUR BILL INCLUDES AN ONGOING 6% REDUCTION IN RATES AND, IN ADDITION, A
2126.61 REFUND IN THE FORM OF A TEMPORARY RATE REDUCTION AND A \$ 252.94
UEL ADJUSTMENT REFUND DUE TO SETTLEMENTS WITH CONSUMER AND GOVERNMENTAL
ARTIES. REFUNDS WILL CONTINUE THROUGH NOVEMBER, 1994. IF YOU HAVE ANY
STIONS, PLEASE CONTACT YOUR ACCOUNT MANAGER A. VELLIOTIS AT 708-684-3870.

O HELP ENSURE THE RELIABILITY OF SERVICE WITHIN CHICAGO, A NEW ELECTRIC TRANSMISSION LINE IS BEIN SECONSTRUCTED. THE COMPANY HAS BEEN REQUESTED TO PLACE A PORTION OF THIS LINE UNDERGROUND. THE OSTS OF UNDERGROUNDING ARE PAID BY CUSTOMERS IN THE REQUESTING MUNICIPALITY PURSUANT TO RIDER 28.

SEE PAGE 3 FOR METER READINGS AND OTHER INFORMATION

DECETOR 1994



## Commonwealth Edison

Post Office Box 784

Chicago, Illinois 60690

ELECTRIC SERVICE BILL

SUDLER MAGY INC 875 N MICHIGAN CHICAGO IL 60611

DATE OF BILL JUNE 15, 1994

FOR SERVICE

FROM 5-12-94 TO

6-13-94

ACCOUNT NUMBER 0906-03-21114

PAGE 3 ADDITIONAL INFORMATION

RATE 6T

RIDER 7

CUSTOMER COPY

	METER	READINGS	AND	OTHER	INFORMATION
--	-------	----------	-----	-------	-------------

•			6	NERGY DA		TOJ KRD	GINER THEOR		EMAND DATA	
	METER	DMD MTR		INGS	MULT	KILOWATT	DEMAND		<b></b>	
	NUMBER	TYPE	PREV		DYEC				MULT	
	NUMBER	(IFE	LKEA	PRES	DIFF	BY	HOURS	READING	BY	KILOMATTS
(	GENERAL SE	RVICE								
	G101966	¢	00001	00001	Q	1	0	.00	1.000	. 0
4	G416727	C	00000	00880	a	1	0	.00	1.000	.0
1	0945321	T	08588	09816	1228	60	73680	2,02	60.000	121.2
٠. ٔ	G685520	Υ	06695	07509	814	60	48840	1.34	60.000	80.4
	D101492	T	07742	11578	3836	- 1	3836	13.16	1.000	13.2
	G981492	7	00000	00297	297	120	35640	1.48	120.000	177.6
٦	FOTAL GENE	RAL SERV	ICE				161996			392.4
•	DFF-PEAK I	NFORMATI	DN							
. (	DFF-PEAK G	ENERAL SI	ERVICE							
	G101966	С								. C
	6416727	C								. 0
	D945321	T					47040			118.8
	G685520	T					30960			75.0
	D101492	Т					2583			13.3
	G981492	τ					23160			151.2
٦	TOTAL OFF-I	PEAK GENI	ERAL SE	RVICE			103743			358.3

DEMAND METERS: I-INDICATOR, C-CUMULATIVE, T-ELECTRONIC, R-ELECTRONIC RECORDING

CONTINUED ON PAGE 4



## **Commonwealth Edison**

Post Office Box 784

Chicago, Illinois 60690

**ELECTRIC SERVICE BILL** 

SUBLER NAGY INC 875 N MICHIGAN CHICAGO IL 60611

DATE OF BILL JUNE 15, 1994

FOR SERVICE FROM TO 5-12-94 6-13-94 ACCOUNT NUMBER 0906-03-21114 PAGE 4 ADDITIONAL INFORMATION

RATE 6T RIDER 7

CUSTOMER COPY

AVERAGE DAILY (KMH) KILOWATTHOURS AVERAGE DAILY KWH A YEAR AGO TEMPERATURE COMPARISON LAST YEAR 5062.4 6626.7 + 02°

## UNDERSTANDING YOUR BILL

CUSTOMER CHARGE - A MONTHLY CHARGE THAT COVERS THE COST OF THE CUSTOMER'S SERVICE CONNECTION, METER READING AND BILLING.

KILOWATTHOUR (KWH) - A MEASURE OF THE QUANTITY OF ELECTRICITY (ENERGY) THAT YOU USE.

FUEL ADJUSTMENT - ADJUSTMENT APPLIED TO EACH KWH, TO REFLECT CHANGING COSTS OF FUEL USED TO GENERATE ELECTRICITY.

CONSERVATION RESEARCH - ADJUSTMENT TO DEVELOP AND IMPLEMENT AN ENERGY CONSERVATION RESEARCH PROGRAM AS ORDERED BY COMMERCE COMMISSION.

DEMAND (KH) - A MEASURE OF THE MAXIMUM AVERAGE RATE AT WHICH ELECTRICAL ENERGY WAS USED.